

L2E-Z562SDH

INDUSTRIAL ENGINE | CONSTANT SPEED MAX OUTPUT 9.7 kWm

MITSUBISHI DIESEL ENGINE

POWERFUL AND RELIABLE



ENGINE DATA		
Engine model	L2E-Z562SDH	
Engine type	4-stroke, diesel	
Cylinder configuration	2 in-line	
Bore x stroke (mm)	76 x 70	
Total displacement (l)	0.635	
Dry weight (kg)	91	
Aspiration	natural	

Cooling system	water-cooled with common jacket water and charge-air cooling circuits
Combustion system	direct injection
Fuel injection system	pump-line-nozzle (1x in-line pump)
Electrical system (V)	12
Rotation (ISO 1204)	counter clockwise
Flywheel and housing	SAE 6.5" / SAE #5

RATING ^{1,2}	Standby	Prime
Frequency (Hz)	50	50
	with fan	with fan
Output (kWm)	9.7	8.3
Output (bhp)	13	11.1
Output (kWe) ³	8.2	7.1
Output (kVA) ³	10.3	8.8
Engine speed (rpm)	2970	2970
Emission	EU Stage V	

¹For rating definitions, please see our website.
² The above ratings are net output with standard fan.
³ For KWe and kVA output, calculation based on a P.F. of 0.8 and 85% efficiency for power outputs below 35kW and 90% efficiency for power outputs above 35kW.



L3E-Z562SDH

INDUSTRIAL ENGINE | CONSTANT SPEED MAX OUTPUT 15.1 kWm

MITSUBISHI DIESEL ENGINE

POWERFUL AND RELIABLE



ENGINE DATA	
Engine model	L3E-Z562SDH
Engine type	4-stroke, diesel
Cylinder configuration	3 in-line
Bore x stroke (mm)	76 x 70
Total displacement (l)	0.952
Dry weight (kg)	90
Aspiration	natural

Cooling system	water-cooled with common jacket water and charge-air cooling circuits
Combustion system	direct injection
Fuel injection system	pump-line-nozzle (1x in-line pump)
Electrical system (V)	12
Rotation (ISO 1204)	counter clockwise
Flywheel and housing	SAE 7.5" / SAE #5

RATING ^{1,2}	Standby	Prime
Frequency (Hz)	50	50
	with fan	with fan
Output (kWm)	15.1	13.0
Output (bhp)	20.2	17.4
Output (kWe) ³	12.8	11.1
Output (kVA) ³	16	13.8
Engine speed (rpm)	2970	2970
Emission	EU Stage V	

¹ For rating definitions, please see our website.
² The above ratings are net output with standard fan.
³ For KWe and kVA output, calculation based on a P.F. of 0.8 and 85% efficiency for power outputs below 35kW and 90% efficiency for power outputs above 35kW.